HMF 270K-RC



The HMF 270K-RC is a reliable and sturdy crane ideal for smaller vehicles.



Main benefits

- · Very compact design
- Radio remote control system for total freedom
- · Long lifespan

Improved payload for maximal capacity

The HMF 270K-RC is a compact knuckle boom crane with a reliable and sturdy design. The crane is suitable for many different purposes and is available with two or three hydraulic extensions for extra-long reach.

The crane is designed for great manoeuvrability and is fast and easy to operate. It is furthermore designed with a low tare weight, which secures an improved payload on the truck body.

When stowed during transport, the crane can be folded up to a width of only 1.7 m making it possible to mount it on small vehicles. This crane is also available with a width of 2.0 m in order to suit most vehicules.

PERFORMANCE	270-K2	270-K3
Load Moment (tm)	2,5	2,4
Hydraulic reach (m)	5,64	6,99
Weight excl. stabilizers (Kg)	386	421
Weight of stabilizers, standard (Kg)	59	59
Lift-to-weight ratio	5,6	5
Slewing Angle (°)	370	370
Slewing torque (kgm)	390	390
Working pressure (bar)	240	240
GEOMETRY		
Height above mounting surface (mm)	1527	1527
Width, folded, standard (mm)	1700	1700
Length of crane, no extra valves (mm)	538	564

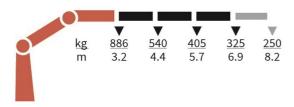
Lifting Capacity



270-K2-RC



270-K3-RC



Basics and options



Basics HMF 270K-RC

RCL safety system

Environentally friendly quality coating - EQC

Options

Control systems		
Radio remote control Mini - RC-MIN		
Electrical options		

Spotlight

Voltage

Extra valves

2 extra valves

Extra valves in hose guides

Hydraulics

Biodegradable oil

High-pressure filter

Oil tank 20 I mounted on the crane

Mechanical options

Manual extension

Crane orientation

Mounting bolt kit

Mechanical slew limitation

Crane width

Stability and safety

Alarm flash on stabilizer legs

Beam and height warning - BEHEW

Safety system for cranes without CE equipement incl. spirit level

Load-holding valve on slewing

CE Safety system for crane with radio remote control

Colours

RAL colors